

**Amendments to the Specification**

Please replace the paragraph beginning at page 4, line 17, with the following rewritten paragraph:

Fig. 3 shows knob **28** rotated to the "service" position. In this position, water flows through bypass water valve **10** and into the unit for treatment of the water and then out of the unit through bypass water valve **10** and back into the plumbing of the building where bypass water valve **10** is located. For this service position, a geared piston, **32**, is located in an inner bore, **34**, located within housing **12**. Piston **32** can be translated axially (along the axis of bore **34**) by rotation of geared knob **28**, because knob **28** is affixed to gear, **36**, which mates with gear teeth, **38**, disposed along the interior of piston **32**.